

I CLAIM:

1. A method of replenishing calling units for a wireless
5 communications device, the method comprising:
receiving a calling plan configuration signal at the wireless
communication device; and
setting a predetermined calling termination configuration based on
the calling plan configuration signal.
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2. The method of claim 1 wherein a predetermined calling termination
configuration comprises setting a predetermined number of calling units.
3. The method of claim 2 further comprising:
15 decrementing the predetermined number of calling units as the
calling units are used.
4. The method of claim 1 wherein a predetermined calling termination
configuration comprises setting a predetermined number of cycles.
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5. The method of claim 1 wherein a predetermined calling termination
configuration comprises setting a predetermined plan duration.
6. The method of claim 2 further comprising:
25 determining whether a cycle has expired;
determining whether an at least one additional cycle remains based
on the expiration of the cycle; and
resetting the number of calling units if at least one additional cycle
remains.
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7. The method of claim 6 further comprising:
terminating the calling plan based on the determination that the at
least one additional cycle does not remain.

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8. The method of claim 3 further comprising:
determining whether the predetermined number of calling units is
depleted; and
terminating the calling plan if the predetermined number of calling
units are depleted.

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9. The method of claim 8 further comprising:
reinstating the calling plan upon a recurrence of an at least one
cycle based.

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10 The method of claim 1 wherein the calling plan configuration signal
is based on information received at a remote server.

11. A computer usable medium including a program to replenish calling
units for a wireless communications device, comprising:

computer program code for receiving a calling plan configuration
signal at the wireless communication device; and

computer program code for setting a predetermined calling
termination configuration based on the calling plan configuration signal.

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12. The computer usable medium of claim 11 wherein a predetermined
calling termination configuration comprises setting a predetermined number of
calling units.

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13. The computer usable medium of claim 12 further comprising:
computer program code for decrementing the predetermined
number of calling units as the calling units are used.

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14. The computer usable medium of claim 11 wherein a predetermined
calling termination configuration comprises setting a predetermined number of
cycles.

10 15. The computer usable medium of claim 11 wherein a predetermined
calling termination configuration comprises setting a predetermined plan
duration.

15 16. The computer usable medium of claim 12 further comprising:
computer program code for determining whether a cycle has
expired;
computer program code for determining whether an at least one
additional cycle remains based on the expiration of the cycle; and
computer program code for resetting the number of calling units if
20 at least one additional cycle remains.

17. The computer usable medium of claim 16 further comprising:
computer program code for terminating the calling plan based on
the determination that the at least one additional cycle does not remain.

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18. The computer usable medium of claim 13 further comprising:
computer program code for determining whether the predetermined
number of calling units is depleted; and
computer program code for terminating the calling plan if the
30 predetermined number of calling units are depleted.

19. The computer usable medium of claim 18 further comprising:
computer program code for reinstating the calling plan upon a
recurrence of an at least one cycle based.

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20 The computer usable medium of claim 11 wherein the calling plan
configuration signal is based on information received at a remote server.

21. A system of replenishing calling units for a wireless
10 communications device, the system comprising:
means for receiving a calling plan configuration signal at the
wireless communication device; and
means for setting a predetermined calling termination configuration
based on the calling plan configuration signal.

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22. The system of claim 21 further comprising:
means for decrementing a predetermined number of calling units as
the calling units are used.

20 23. The system of claim 21 further comprising:
means for determining whether a cycle has expired;
means for determining whether an at least one additional cycle
remains based on the expiration of the cycle; and
means for resetting the number of calling units if at least one
25 additional cycle remains.

24. The system of claim 23 further comprising:
means for terminating the calling plan based on the determination
that the at least one additional cycle does not remain.

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25. The system of claim 21 further comprising:
means for determining whether a predetermined number of calling
units is depleted; and

5 means for terminating the calling plan if the predetermined number
of calling units are depleted.

26. The system of claim 25 further comprising:
10 means for reinstating the calling plan upon a recurrence of an at
least one cycle based.